



5-31-02

GP/2872

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appn. No.: 09/893,059
Appn. Filing Date: 06/28/2001
Applicant: William Lawrence Morrison
Title: Back-up mirror system for vehicle safety when backing
into lane(s) of cross-traffic with
back-up mirror method
Examiner: Mark A. Robinson, (703) 305-3506
Art Unit: 2872

#3/A

Amndt

J. McConville
6/5/02

Park Ridge, Illinois, May 30, 2002

AMENDMENT A

Honorable Commissioner of Patents and Trademarks
Washington, DC 20231

Sir:

In response to the Office Action mailed 2002 March 20, please
amend the above-identified Application as follows:

SPECIFICATION, Background:

p.3 line14: add the following sentences after the end of line 14:

---US Patent 2,075,900 (1937) to Jackson, "Parking Device", has a
structure of elements which solves the problem of a backing-up driver
whose own vehicle blocks the driver's direct view of whether the
driver's own rear-bumper is aligned relative to the rear-bumper of a
second vehicle located within 2 feet to the right of the driver's own
vehicle, such as is encountered before backing into a vacant parallel-
parking space on the driver's right-hand side. The structure of the
Jackson parking mirror device requires the physical region located two
feet to the right of the driver's own rear-bumper as an element. It

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